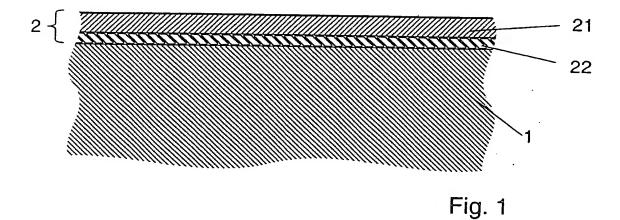
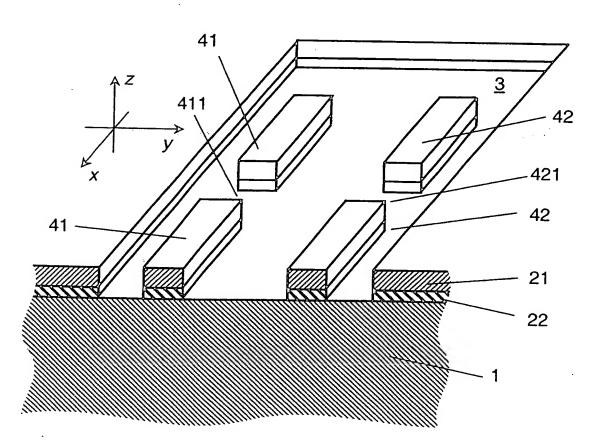
APPLN. FILING DATE: JUNE 8, 2005
TITLE: NEW SELF-ALIGNED PRODUCTION METHOD FOR O 1537834
AN INSULATED GATE SEMICONDUCTOR DEVICE CELL
AND INSULATED GATE SEMICONDUCTOR DEVICE CELL
AND INSULATED GATE SEMICONDUCTOR DEVICE CELL

INVENTOR(S): MUNAF RAHIMO ET AL. ATTY. DKT. No.: 004501-813

SHEET 1 OF 8



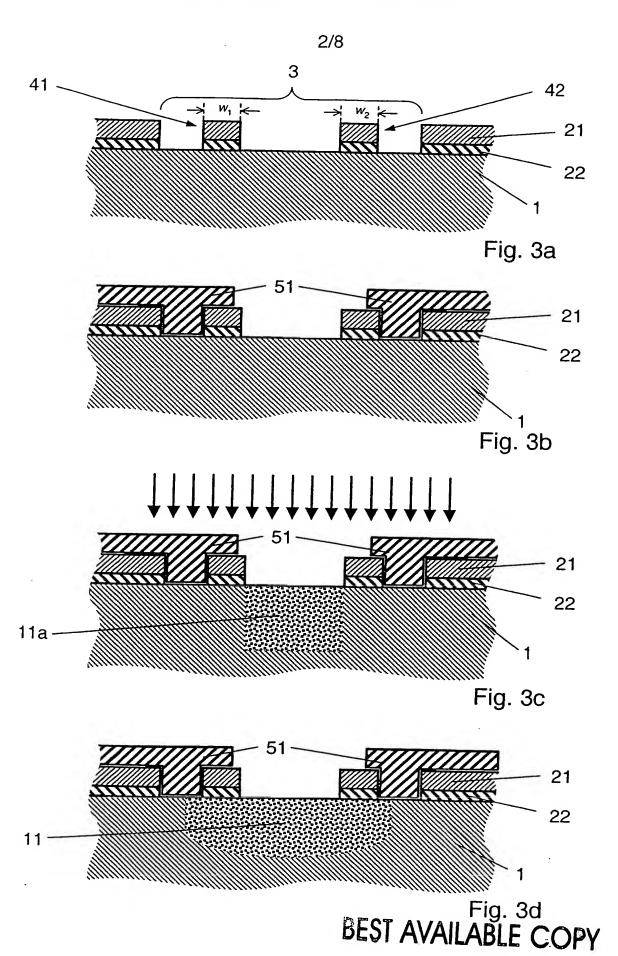


BEST AVAILABLE COPYFig. 2

APPLN. FILING DATE: JUNE 8, 2005
TITLE: NEW SELF-ALIGNED PRODUCTION METHOD FOR AN INSULATED GATE SEMICONDUCTOR DEVICE CELL AND INSULATED GATE SEMICONDUCTOR DEVICE CELL SEMICO

INVENTOR(S): MUNAF RAHIMO ET AL. ATTY. DKT. NO.: 004501-813

SHEET 2 OF 8



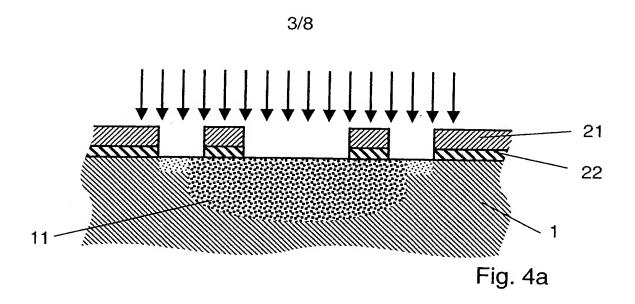
APPLN. FILING DATE: JUNE 8, 2005
TITLE: NEW SELF-ALIGNED PRODUCTION METHOD FOR AN INSULATED GATE SEMICONDUCTOR DEVICE CELL

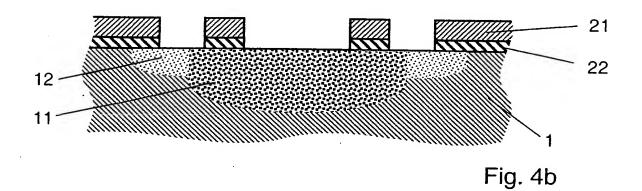
10/537834

AND INSULATED GATE SEMICONDUCTOR DEVICE CELL

INVENTOR(S): MUNAF RAHIMO ET AL. ATTY. DKT. No.: 004501-813

SHEET 3 OF 8





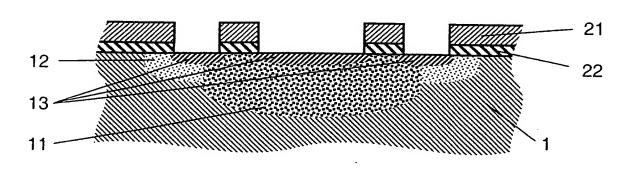
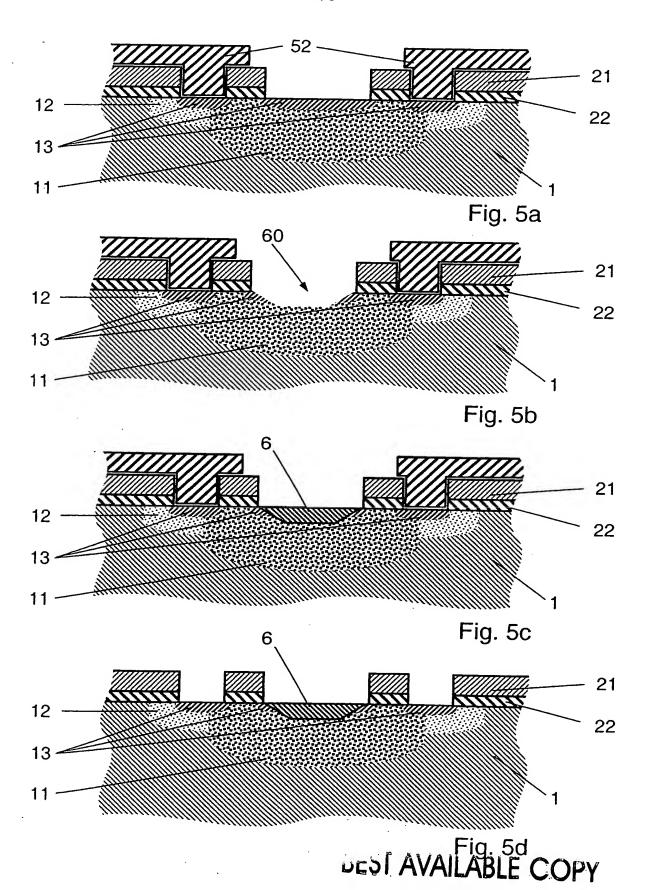


Fig.4c

BEST AVAILABLE COPY

APPLN. FILING DATE: JUNE 8, 2005
TITLE: NEW SELF-ALIGNED PRODUCTION METHOD FOR AN INSULATED GATE SEMICONDUCTOR DEVICE CELL AND INSULATED GATE SEMICONDUCTOR DEVICE CELL INVENTOR(s): MUNAF RAHIMO ET AL.

ATTY. DKT. No.: 004501-813 SHEET 4 OF 8



APPLN. FILING DATE: JUNE 8, 2005
TITLE: NEW SELF-ALIGNED PRODUCTION METHOD FOR AN INSULATED GATE SEMICONDUCTOR DEVICE CELL AND INSULATED GATE SEMICONDUCTOR DEVICE CELL INVENTOR(s): MUNAF RAHIMO ET AL.
ATTY. DKT. No.: 004501-813 SHEET 5 OF 8

10/537834

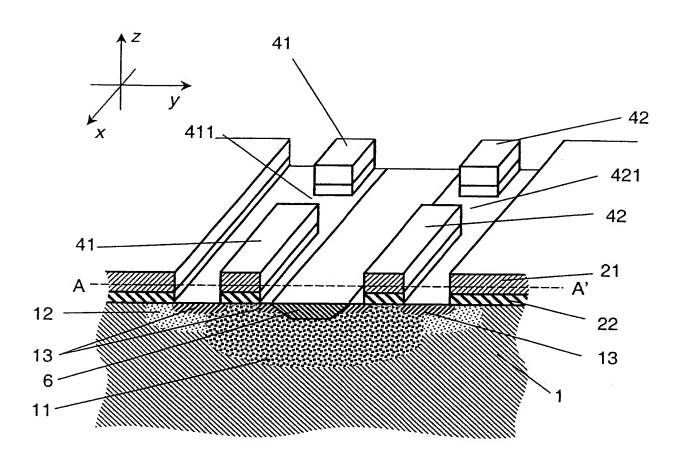
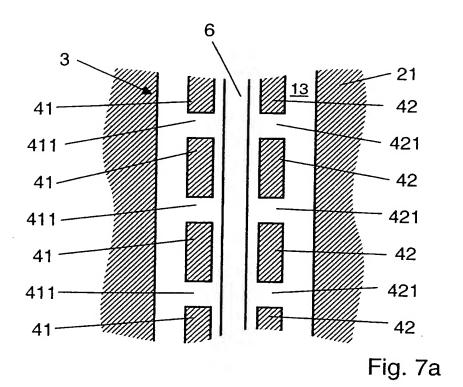


Fig. 6

10/537834

INVENTOR(S): MUNAF RAHIMO ET AL. ATTY. DKT. No.: 004501-813

SHEET 6 OF 8



6 3 <u>13</u> 41 42 411 421 41 42 21 Fig. 7b

APPLN. FILING DATE: JUNE 8, 2005
TITLE: NEW SELF-ALIGNED PRODUCTION METHOD FOR 0/537834
AND INSULATED GATE SEMICONDUCTOR DEVICE CELL
AND INSULATED GATE SEMICONDUCTOR DEVICE CELL

INVENTOR(S): MUNAF RAHIMO ET AL. ATTY. DKT. No.: 004501-813

SHEET 7 OF 8

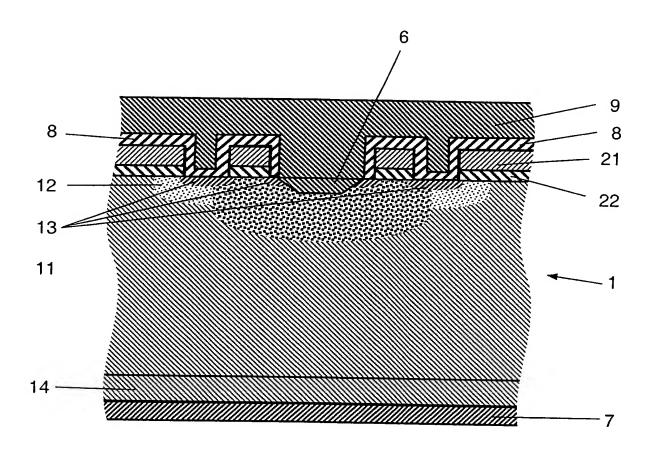


Fig. 8

APPLN. FILING DATE: JUNE 8, 2005
TITLE: NEW SELF-ALIGNED PRODUCTION METHOD FOR
AN INSULATED GATE SEMICONDUCTOR DEVICE CELL
AND INSULATED GATE SEMICONDUCTOR DEVICE CELL

INVENTOR(S): MUNAF RAHIMO ET AL. ATTY. DKT. NO.: 004501-813

SHEET 8 OF 8

10/537834

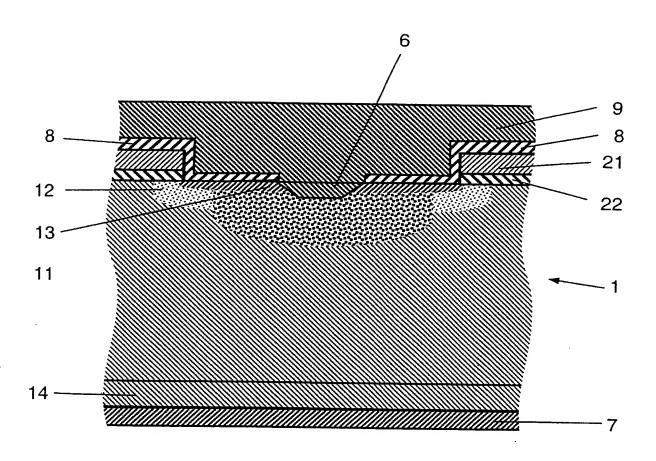


Fig. 9